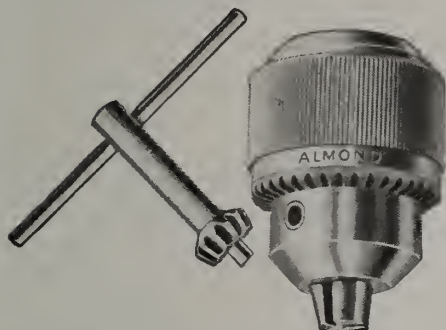


Drill Chucks

DRILL CHUCKS Almond Geared Nut



DRILL CHUCKS Almond Geared Nut

These Chucks are intended for use on Machine Tools and for General Manufacturing purposes.

Geared Teeth on a Tool Steel Nut meshing with a Tool Steel Pinion of large diameter give a direct drive with increased tightening power.

It is accurate, well balanced, powerful and easily operated.

| No. | Cap. Ins. | Approx. Wgt., Lbs. | Diam. Ins. | Lgth. Ins. | Each |
|-----|--------------------------------|-----------------------|------------------|-----------------|--------|
| 50 | 0- $\frac{3}{16}$ | $\frac{1}{4}$ | 1 $\frac{3}{16}$ | 1 $\frac{1}{2}$ | \$4.50 |
| 65 | 0- $\frac{1}{4}$ | $\frac{1}{2}$ | 1 $\frac{3}{8}$ | 1 $\frac{3}{4}$ | 4.50 |
| 7 | 0- $\frac{3}{8}$ | 1 $\frac{1}{2}$ | 1 $\frac{7}{8}$ | 2 $\frac{1}{4}$ | 5.50 |
| 39 | 0- $\frac{1}{2}$ | 1 $\frac{3}{4}$ | 2 $\frac{1}{8}$ | 2 $\frac{1}{2}$ | 8.00 |
| 88 | $\frac{5}{16}$ - $\frac{3}{8}$ | 2 | 2 $\frac{3}{8}$ | 2 $\frac{5}{8}$ | 8.00 |
| 109 | $\frac{1}{8}$ - $\frac{3}{4}$ | 3 | 2 $\frac{1}{2}$ | 3 $\frac{3}{8}$ | 10.00 |
| 111 | $\frac{3}{8}$ -1 | 5 | 2 $\frac{5}{16}$ | 4 $\frac{1}{4}$ | 12.00 |

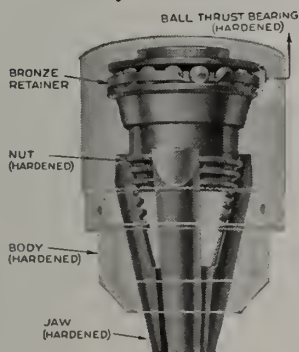
DRILL CHUCKS

Almond Key-less Ball Bearing

"KEY-LESS"—The Operator merely closes the Chuck by hand and as he drills the grip on the Drill increases the proportion to the drilling load.

"HAND OPERATED"—The Drill is released by hand with a quick snap of the Chuck Body in direction of arrow.

DRILL CHUCKS Almond Key-less Ball Bearing



DRILL CHUCKS

For Electric and Pneumatic Drills

ALMOND Key-Less Ball Bearing, or the Standard Geared Nut Drill Chuck can be furnished for every Make of Electric and Pneumatic Drill.

In ordering Replacements advise Make, Model and Capacity. Price is governed by the Capacity. Use above List Prices at left.

| No. | Cap. Ins. | Approx. Wgt. Lbs. | Diam. Ins. | Lgth. Ins. | Each |
|------|------------------|----------------------|------------------|-----------------|--------|
| K-65 | 0- $\frac{1}{4}$ | $\frac{1}{2}$ | 1 $\frac{3}{8}$ | 1 $\frac{3}{8}$ | \$6.50 |
| K-21 | 0- $\frac{3}{8}$ | $\frac{3}{4}$ | 1 $\frac{9}{16}$ | 2 $\frac{1}{4}$ | 7.50 |
| K-73 | 0- $\frac{1}{2}$ | 1 $\frac{1}{4}$ | 1 $\frac{7}{8}$ | 2 $\frac{3}{8}$ | 7.50 |
| K-98 | 0- $\frac{1}{2}$ | 2 $\frac{1}{4}$ | 2 $\frac{1}{4}$ | 3 | 10.00 |
| K-4 | 0- $\frac{3}{8}$ | 2 $\frac{1}{2}$ | 2 $\frac{3}{8}$ | 3 | 11.00 |

Almond Drill Chuck Arbors

Almond Arbors are made not only to fit Almond Chucks but all makes of Drill Chucks.

In specifying state simply Number of Morse Taper, or Style of Shank and Make of Drill Chuck; together with Capacity of Chuck which Arbor is to fit.

| Morse Taper | Price, Each | Straight Shank |
|-------------|-------------|--|
| No. 1 and 2 | \$1.00 | 4 $\frac{1}{2}$ " Long— $\frac{1}{2}$, $\frac{3}{4}$, $\frac{1}{2}$ or 1" Diameter |
| No. 3 | \$1.50 | For $\frac{3}{8}$ " and Less Capacity |
| No. 4 | 1.90 | Chucks, \$1.00 |
| No. 5 | 2.50 | $\frac{1}{2}$ to 1", \$1.50 |